

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

pplicant(s):

KLAUS MOSBACH et al.

Group Art Unit:

2570

Serial No.:

09/305,738

Examiner:

M. CEPERLEY

Filed:

May 6, 1999

For:

ARTIFICIAL ANTIBODIES, METHOD OF PRODUCING THE SAME AND USE

THEREOF

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents Washington, D.C. 20231

Sir:

Pursuant to Rule 56, applicant hereby calls the attention of the Patent Office to the references listed on the attached Form PTO 1449. Copy(ies) of these references are attached.

	This document is being filed within three (3) months of the filing date of the application
\boxtimes	A check for the requisite fee of \$180 is enclosed.
	This document is being concurrently filed with the above-identified application
	This document is being concurrently filed with an Request for Continued Examination (RCE)
	This document is being filed prior to a first Office Action
	This document is accompanied by a Search Report/Communication cited in a corresponding PCT or foreign counterpart application.
\boxtimes	The Commissioner is hereby authorized to charge any additional fees which may be required for this Information Disclosure Statement, or credit any overpayment to Deposit Account No. 13-4500, Order No. 2324-7028US1. A DUPLICATE COPY OF THIS SHEET IS ATTACHED.

Respectfully submitted,

MORGAN & FINNEGAN, L.L.P.

Dated: December 12, 2002

By: Eric G. Wright

Registration No. 48,045

(202) 857-7887 Telephone (202) 857-7929 Facsimile

Correspondence Address:

MORGAN & FINNEGAN, L.L.P.

345 Park Avenue

New York, NY 10154-0053

12/13/2002 AWDNDAF1 00000097 09305738

∌01 FC:1806

180.00 OP

RECEIVED

DEC 1 6 2002

TECH CENTER 1600/2900

DEC 1 2 2002

Page 1 of 1

FORM PTO-1449 INFORMATION DISCLOSURE CITATION				2324-7028US1		Serial No.: 09/305,738		
				Applicant: KLAUS MOSBACH et al.				
				Filing Date: May 6, 1999		Group Art Unit: 2570		
			U.S. PATE	NT DOCUMENTS				
Examiner		Document	Date	Name	Class	Sub-	Filing Date	
Initial	A A	Number				Class		
	AA					 /		
	AB AC					/	-	
-	AD							
	AE							
	AF			10 J	04/	-		
	AG				1/-	_		
	AH		112		/			
	AI		+0.1	/	/ 		-	
	AJ		1	/				
	I AJ							
		<u> </u>	FOREIGN PA	TENT DOCUMENT	S			
		Document Number	Date	Country	Class	Sub- Class	Translation	
	AK						☐ Yes ☐ No	
	AL					1	☐ Yes ☐ No	
		, ATTERNA		Á				
<u> </u>				ncluding Author, Tit			d Polymers For	
		Enantiomeric .	Resolution Of Äi	nino Acid Derivative	es", Daniel	J. O ³ Shan	nessy, Björn	
	AM	Ekberg, Lars I.	Andersson and I	Klaus Mosbach, Pure	and Applie	d Biocher	nistry, Chemical	
	Center, University of Lund, P.O. Box 124, S-22100 Lund (Sweden), Journal of							
Chromatography, 470 (1989) 391-399, Elsevier Science Publishers B.V., Printed in The Netherlands.							Amsterdam,	
				no Acid Derivatives	At Low Tes	mperatur	e (0°C) Using	
	ANI	"Molecular Imprinting Of Amino Acid Derivatives At Low Termperature (0°C) Using Photolytic Homolysis Of Azobisnitriles", Daniel J. O'Shannessy, BJörn, and Klaus Mosbach, Pure and Applied Biochemistry, Chemical Center, University of Lund, Box 124,						
	AN							
		S-22100 Lund,	Sweden, Analyti	cal Biochemistry 17	7, 144-149	(1989)	OEN/FI	
	AO					HE	CEIVE	
	AP	/					EC 1 6 2002	
	AQ	,				TECH	CENTER 1600/2	
XAMINER:	AR Initial if	reference considered	whether or not citation is	in conformance with MPEP §	S600 Deau line			
AMMINEK:				in conformance with MPEP § orm with next communication		amougn citati	on it not in	